

ABSTRACT

"Thrombosis diagnosis/prognosis method"

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5 The invention relates to an in vitro method for the diagnosis/prognosis of thrombosis, comprising the following steps:

A – the nucleic material is extracted from a biological sample,

B – at least one pair of amplification primers is used to obtain amplicons of at least one target sequence of the nucleic material,

10 C – at least one detection probe is used to detect the presence of said amplicons,

characterized in that, in step B, said pair of primers comprises at least one amplification primer comprising at least 10 nucleotide units of a nucleotide sequence chosen from SEQ ID Nos. 1; 3 to 8, 15 and 16.